

PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docket Number

CLAIMS AS FILED - PART I

(Column 1)

{Column 2}

SMALL ENTITY

On

OTHER THAN
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))		
TOTAL CLAIMS (37 CFR 1.10(c))	minus 70 *	-
INDEPENDENT CLAIMS (37 CFR 1.10(d))	minus 3 *	-
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.10(d))		

* If the difference in column 1 is less than zero, enter '0' in column 2

RATE	FEE
	\$
x \$	
x \$	
x \$	
TOTAL	

	RATE	FEE
OUR		1.
OUR	X 1. *	
OUR	X 1. *	
OUR	4 1. *	
OUR	TOTAL	

CLAIMS AS AMENDED - PART II

$$\{t^{\alpha} \exp(\beta t) \sin \gamma t : 1 \leq \alpha \leq n\}$$

(Column 2)

(60,000,000)

COPIES DESTROYED

(116)

OTHER THAN
US ALL (1111)

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.401)	12	minus	20	
Independent (37 CFR 1.401)	3	minus	3	

THIS PRESENTATION OF MULTIPLE DEPENDENT CLAIMS (37 CFR 1.401)

DATE	ADDITIONAL FEE
125	
100	
TOTAL	
ADULT	

	RATE	ADDITIONAL FEE
ONE	\$ 50	
TWO	\$ 200	
THREE	\$	
FOUR	TOTAL ADDITIONAL	

AMENDMENT NO.	(Column 3)		(Column 2)	(Column 1)
	CLASS REMARKS, ATTN AND DUTIES		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESUMED EVALUATION
1st Amendment	-	None	-	-
Independent of Class	-	None	-	-

Form 7-70 (Rev. 1-68) USE PREVIOUS EDITIONS OF THIS FORM (GPO : 1968 O - 356-12)

RATE	ADDITIONAL FEE
\$ _____	
\$ _____	
\$ _____	
TOTAL	
ADDITIONAL FEE	

RATE	ADDITIONAL FEE
\$ 1	
\$ 1	
\$ 1	
TOTAL	
AMOUNT PAID	

Date	Description		Amount	
	To	By	Rs.	Paise
1947-48				
1948-49				
1949-50				
1950-51				
1951-52				
1952-53				
1953-54				
1954-55				
1955-56				
1956-57				
1957-58				
1958-59				
1959-60				
1960-61				
1961-62				
1962-63				
1963-64				
1964-65				
1965-66				
1966-67				
1967-68				
1968-69				
1969-70				
1970-71				
1971-72				
1972-73				
1973-74				
1974-75				
1975-76				
1976-77				
1977-78				
1978-79				
1979-80				
1980-81				
1981-82				
1982-83				
1983-84				
1984-85				
1985-86				
1986-87				
1987-88				
1988-89				
1989-90				
1990-91				
1991-92				
1992-93				
1993-94				
1994-95				
1995-96				
1996-97				
1997-98				
1998-99				
1999-00				
2000-01				
2001-02				
2002-03				
2003-04				
2004-05				
2005-06				
2006-07				
2007-08				
2008-09				
2009-10				
2010-11				
2011-12				
2012-13				
2013-14				
2014-15				
2015-16				
2016-17				
2017-18				
2018-19				
2019-20				
2020-21				
2021-22				
2022-23				
2023-24				
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2029-30				
2030-31				
2031-32				
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2033-34				
2034-35				
2035-36				
2036-37				
2037-38				
2038-39				
2039-40				
2040-41				
2041-42				
2042-43				
2043-44				
2044-45				
2045-46				
2046-47				
2047				

[illegible]

$\phi_1 = 1$	$\Delta(1) = 1$ $1 + 0 + 0 + 0$ $\phi(1)$
$\phi_2 = 1$	
$\phi_3 = 1$	
$\phi_4 = 1$	
$\phi_5 = 1$	
$\phi_6 = 1$	
$\phi_7 = 1$	
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$\phi_{95} = 1$	
$\phi_{96} = 1$	
$\phi_{97} = 1$	
$\phi_{98} = 1$	
$\phi_{99} = 1$	
$\phi_{100} = 1$	

¹ $\mathcal{C}(\mathbb{R}^n)$ is the space of continuous functions on \mathbb{R}^n . $\mathcal{C}_0(\mathbb{R}^n)$ is the space of continuous functions on \mathbb{R}^n vanishing at infinity.

[illegible]
$$f_1 = f_2 = \dots = f_{n-1} = 0, \quad f_n = 1, \quad \text{if } x_1 = x_2 = \dots = x_{n-1} = 0, \quad x_n = 1, \\ f_1 = f_2 = \dots = f_{n-1} = 1, \quad f_n = 0, \quad \text{if } x_1 = x_2 = \dots = x_{n-1} = 1, \quad x_n = 0, \\ f_1 = f_2 = \dots = f_{n-1} = 0, \quad f_n = 0, \quad \text{if } x_1 = x_2 = \dots = x_{n-1} = 0, \quad x_n = 0, \\ f_1 = f_2 = \dots = f_{n-1} = 1, \quad f_n = 1, \quad \text{if } x_1 = x_2 = \dots = x_{n-1} = 1, \quad x_n = 1.$$

For a single number k , \mathcal{L}_k is the set of all k -tuples of numbers that are the appropriate k -tuples of \mathcal{L} .

[illegible]